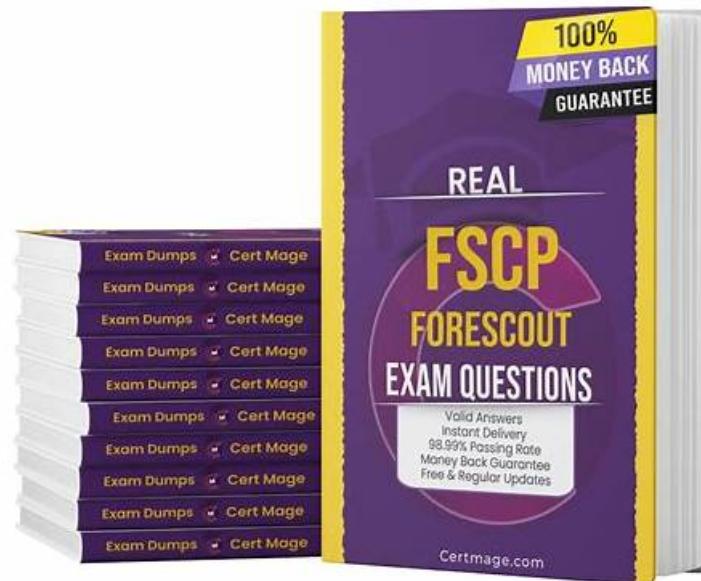


# Pass Leader FSCP Dumps, FSCP Mock Exam



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## Forescout FSCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>General Review of FSCA Topics: This section of the exam measures skills of network security engineers and system administrators, and covers a broad refresh of foundational platform concepts, including architecture, asset identification, and initial deployment considerations. It ensures you are fluent in relevant baseline topics before moving into more advanced areas.]. Policy Best Practices: This section of the exam measures skills of security policy architects and operational administrators, and covers how to design and enforce robust policies effectively, emphasizing maintainability, clarity, and alignment with organizational goals rather than just technical configuration.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Customized Policy Examples: This section of the exam measures skills of security architects and solution delivery engineers, and covers scenario based policy design and implementation: you will need to understand business case requirements, craft tailored policy frameworks, adjust for exceptional devices or workflows, and document or validate those customizations in context.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>Plugin Tuning HPS: This section of the exam measures skills of plugin developers and endpoint integration engineers, and covers tuning the Host Property Scanner (HPS) plugin: how to profile endpoints, refine scanning logic, handle exceptions, and ensure accurate host attribute collection for enforcement.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Plugin Tuning User Directory: This section of the exam measures skills of directory services integrators and identity engineers, and covers tuning plugins that integrate with user directories: configuration, mapping of directory attributes to platform policies, performance considerations, and security implications.</li> </ul>

Topic 5	<ul style="list-style-type: none"> <li>• <b>Advanced Troubleshooting:</b> This section of the exam measures skills of operations leads and senior technical support engineers, and covers diagnosing complex issues across component interactions, policy enforcement failures, plugin misbehavior, and end to end workflows requiring root cause analysis and corrective strategy rather than just surface level fixes.</li> </ul>
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## FSCP Mock Exam & FSCP Exam Prep

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### Forescout Certified Professional Exam Sample Questions (Q68-Q73):

#### NEW QUESTION # 68

Proper policy flow should consist of..

- A. Modify as little as possible in discovery, each discovery sub-rule should flow to a classify policy. IT classify policies typically test manageability, IoT classify usually indicates ownership.
- B. Discovery should include customized sub-rules, each discovery sub-rule should flow to a classify policy, IT classify policies typically test manageability, IoT classify usually indicates ownership.
- C. Modify as little as possible in discovery, each sub-rule should flow to assess. IT classify policies typically test manageability, IoT classify usually indicates ownership.
- D. Modify as little as possible in discovery, each classify sub-rule should flow to an assess policy, IoT classify policies typically test ownership, IT classify usually indicates ownership.
- **E. Modify as little as possible in discovery, each classify sub-rule should flow to an assess policy, IoT classify policies typically test manageability, IT classify usually indicates ownership.**

#### Answer: E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:

According to the Forescout IoT Security solutions documentation and policy best practices, proper policy flow should consist of: "Modify as little as possible in discovery, each classify sub-rule should flow to an assess policy, IoT classify policies typically test manageability, IT classify usually indicates ownership".

Policy Flow Architecture:

According to the Forescout IoT Security documentation:

text

Discovery Phase (Passive)

#

Classification Phase (Determine device type)

## IoT Classify - Test MANAGEABILITY

## IT Classify - Indicate OWNERSHIP

#

Assessment Phase (Evaluate compliance)

#

Control Phase (Apply actions)

Discovery Phase - Minimal Modification:

According to the documentation:

"Modify as little as possible in discovery. Discovery should remain passive and non-invasive, using only network traffic analysis and passive profiling to gain device visibility." This approach prevents operational disruption and maintains passive-only visibility.

Classification Phase:

According to the Forescout solution brief:

\* IT Device Classification Policies:

\* Typically indicate OWNERSHIP (corporate vs. BYOD)

- \* Determine if device is managed or unmanaged
- \* Establish if device belongs to organization
- \* IoT Device Classification Policies:
- \* Typically test MANAGEABILITY (can it be managed)
- \* Determine if device can support agents or management
- \* Assess remote accessibility capabilities

Assessment Phase Flow:

According to the documentation:

"Each classify sub-rule should flow to an assess policy. This hierarchical flow ensures that assessment policies evaluate endpoints based on their classification, not before." The workflow is:

text

Classify Sub-Rule # Assessment Policy

## If device matches classifier criteria

## Then assessment policy evaluates compliance

Why Other Options Are Incorrect:

- \* A. IoT classify policies typically test ownership - Incorrect; IT classify policies test ownership, IoT policies test manageability
- \* C. Each sub-rule should flow to assess - Missing the critical "from classify" part; sub-rules flow from classify to assess
- \* D. Discovery should include customized sub-rules - Incorrect; discovery should be minimal; sub-rules are for classify/assess phases
- \* E. Each discovery sub-rule should flow to classify policy - Incorrect terminology; discovery doesn't have sub-rules that flow forward

Referenced Documentation:

- \* Forescout IoT Security Solution Brief
- \* Internet of Things (IoT) Platform Overview
- \* Forescout IoT Security - Total Device Visibility

## NEW QUESTION # 69

Which of the following are true about the comments field of the CounterACT database? (Choose two)

- A. Endpoints may have exactly one comment assigned to them
- B. It can be edited manually by a right click administrator action, or it can be edited in policy by using the action "Run Script on CounterACT"
- C. It cannot be edited manually by a right click administrator action, it can only be edited in policy by using the action "Run Script on CounterACT"
- D. Endpoints may have multiple comments assigned to them
- E. It can be edited manually by a right click administrator action, or it can be edited in policy by using the action "Run Script on Windows"

**Answer: B,D**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:

According to the Forescout Administration Guide - Device Information Properties documentation, the correct statements about the comments field are: Endpoints may have multiple comments assigned to them (A) and it can be edited manually by a right click administrator action, or it can be edited in policy by using the action "Run Script on CounterACT" (C).

Comments Field Overview:

According to the Device Information Properties documentation:

"(Right-click an endpoint in the Detections pane to add a comment. The comment is retained for the life of the endpoint in the Forescout Console.)" Multiple Comments Support:

According to the ForeScout Administration Guide:

Endpoints support multiple comments that can be added over time:

- \* Manual Comments - Administrators can right-click an endpoint and add comments
- \* Policy-Generated Comments - Policies can automatically add comments when conditions are met
- \* Cumulative - Multiple comments are retained and displayed together
- \* Persistent - Comments are retained for the life of the endpoint

Manual Comments via Right-Click:

According to the documentation:

Administrators can manually edit the comments field by:

- \* Right-clicking on an endpoint in the Detections pane
- \* Selecting "Add comment" or "Edit comment" option

\* Entering the comment text

\* Saving the comment

This manual method is readily available and frequently used for operational notes.

Policy-Based Comments via "Run Script on CounterACT":

According to the Administration Guide:

Policies can also edit the comments field using the "Run Script on CounterACT" action:

\* Create or edit a policy

\* Add the "Run Script on CounterACT" action

\* The script can modify the Comments host property

\* When the policy condition is met, the script runs and updates the comment field Why Other Options Are Incorrect:

\* B. Cannot be edited manually...only via Run Script on CounterACT - Incorrect; manual right-click editing is explicitly supported

\* D. Endpoints may have exactly one comment - Incorrect; multiple comments are supported

\* E. Can be edited...by using action "Run Script on Windows" - Incorrect; the action is "Run Script on CounterACT," not "Run

Script on Windows" Comments Field Characteristics:

According to the documentation:

The Comments field:

\* Supports Multiple Entries - More than one comment can be added

\* Manually Editable - Right-click administrative action available

\* Policy Editable - "Run Script on CounterACT" action can modify it

\* Persistent - Retained for the life of the endpoint

\* Searchable - Comments can be used in policy conditions

\* Audit Trail - Provides documentation of endpoint history

Usage Examples:

According to the Administration Guide:

Manual Comments:

\* "Device moved to Building C - 2024-10-15"

\* "User reported software issue"

\* "Awaiting quarantine release approval"

Policy-Generated Comments:

\* Vulnerability compliance policy: "Failed patch compliance check"

\* Security policy: "Detected unauthorized application"

\* Remediation policy: "Scheduled for antivirus update"

Multiple such comments can accumulate on a single endpoint over time.

Referenced Documentation:

\* Forescout Administration Guide - Device Information Properties

\* ForeScout CounterACT Administration Guide - Comments field section

## NEW QUESTION # 70

What is NOT an admission event?

- A. Host becomes offline
- B. IP Address Change
- C. DHCP Request
- D. New VPN user
- E. Login to an authentication server

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:

According to the Forescout Administration Guide, "Host becomes offline" is NOT an admission event.

Admission events are triggers that cause policy rechecks, and according to the documentation:

What IS an Admission Event:

According to the official documentation:

"An admission event is a trigger that causes policies to be rechecked. Examples of admission events include:

\* DHCP Request

\* IP Address Change

\* Switch Port Change

\* Authentication via RADIUS or other authentication servers

\* Login to an authentication server

\* New VPN user"

Specific Admission Events Listed:

According to the Policy Main Rule Advanced Options documentation:

Admission events include:

- \* DHCP Request - When an endpoint sends a DHCP request
- \* IP Address Change - When an endpoint's IP address changes
- \* Switch Port Change - When an endpoint moves to a different switch port
- \* Authentication Events - When endpoints authenticate to RADIUS or other servers
- \* VPN Events - When VPN users connect

Why "Host becomes offline" is NOT an Admission Event:

According to the documentation:

A host becoming offline is NOT listed as an admission event. Instead, policies handle offline hosts differently:

- \* By default, policies are rechecked every 8 hours regardless of online/offline status
- \* Offline detection is a property state change, not an admission event
- \* The system tracks whether a host was "seen" or is currently "online," but this doesn't trigger admission event rechecks

Why Other Options ARE Admission Events:

- \* A. DHCP Request #- Explicitly listed admission event
- \* B. IP Address Change #- Explicitly listed admission event
- \* D. Login to an authentication server #- Explicitly listed admission event
- \* E. New VPN user #- Explicitly listed admission event

Referenced Documentation:

- \* Forescout eyeSight policy main rule advanced options
- \* Working with Policy Templates - When Are Policies Run
- \* Event Properties documentation

## NEW QUESTION # 71

Which of the following is the best way to brand the CounterACT HTTP pages to look like corporate internal web pages?

- A. Using the "Reports Portal," modify the CSS for the desired skins
- B. Using the "User Portal Builder" basic interface
- C. Have a webmaster modify the HTML pages within the Tomcat web server
- D. This is not possible with CounterACT portal and HTTP pages
- E. Using the "User Portal Builder," modify the CSS for the desired skins

**Answer: E**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:

According to the Forescout Administration Guide, the best way to brand CounterACT HTTP pages to match corporate identity is to use "the 'User Portal Builder' to modify the CSS for the desired skins". This is the officially supported method for customizing the appearance of Forescout portal pages.

User Portal Builder for Branding:

The User Portal Builder provides:

- \* CSS Customization - Modify cascading stylesheets to match corporate branding
- \* Skin Selection - Choose different portal skins/themes
- \* Logo and Colors - Customize logos, color schemes
- \* Supported Customization - Official, supported method through the GUI

Why Option C is Correct:

The User Portal Builder specifically provides CSS modification capabilities to customize the appearance of Forescout HTTP portal pages to match organizational branding standards.

Why Other Options Are Incorrect:

- \* A. Reports Portal - Reports Portal is separate from HTTP portal pages; not for branding
- \* B. Not possible - Customization IS possible through User Portal Builder
- \* D. Modify HTML in Tomcat - While technically possible, this is NOT supported; may break with updates
- \* E. Basic interface only - The full User Portal Builder supports CSS modification, not just basic interface Supported Customization

Methods:

According to the documentation:

- \* # User Portal Builder (CSS) - Supported, recommended method
- \* # Direct Tomcat HTML modification - Not supported; unsupported method
- \* # Manual CSS editing - Unsupported; may conflict with updates

Referenced Documentation:

\* Forescout Administration Guide - User Portal Builder section

### NEW QUESTION # 72

Which of the following is an advantage of FLEXX licensing?

- A. FLEXX licensing works in V7 or on CTxx appliances
- B. License is centralized by an appliance by combining hardware and software
- **C. Licensing is centralized and managed by an Enterprise Manager**
- D. FLEXX licensing is offered with V7 and V8 Resiliency and Advanced Compliance licenses
- E. With FLEXX license, you can add See + Control + Resiliency as a base License

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of Forescout Platform Administration and Deployment:

According to the Forescout Licensing and Sizing Guide and official licensing documentation, the key advantage of FLEXX licensing is that licensing is centralized and managed by an Enterprise Manager, providing centralized license administration across the entire Forescout platform deployment.

FLEXX Licensing Key Advantages:

FLEXX licensing represents a significant departure from the legacy per-appliance licensing model. The primary advantages of FLEXX licensing include:

- \* Centralized License Pool - Licenses are independent of hardware appliances and form a centralized, shared pool that can be deployed across multiple appliances and network segments
- \* Enterprise Manager Management - License entitlements and allocations are centrally administered and managed by the Enterprise Manager
- \* Portable Licenses - Licenses can be ubiquitously deployed and shared across different device types, appliance locations, and deployment scenarios (campus, data center, cloud, OT)
- \* Flexible Capacity Sharing - Licensed capacity can be shared across campus, data center, cloud, and OT environments without appliance-specific restrictions
- \* Scalability - Unlimited virtual appliance instances can be spun up as needed without purchasing additional appliance hardware licenses
- \* Unified Customer Portal - Centralized access to license management, software downloads, documentation, and support FLEXX

Licensing Deployment Model:

With FLEXX licensing, organizations can:

- \* Order software licenses separately and independent from appliances
- \* Centrally manage and allocate licenses from a unified portal
- \* Redistribute license capacity across appliances without manual reallocation
- \* Support virtual and physical appliances equally

Why Other Options Are Incorrect:

- \* A - Incorrect; FLEXX licenses are NOT controlled by individual appliances but are managed centrally at the Enterprise Manager level
- \* C - Base licenses cannot simply be added together; FLEXX licensing is purchased as a unified license pool
- \* D - FLEXX is offered with V8 appliances (5100 and 4100 series), not V7; CT series appliances support per-appliance licensing
- \* E - FLEXX is available for 5100/4100 series and CT series (with Flexx upgrade option) in V8.0 or higher, not in V7 Referenced

Documentation:

- \* Forescout Licensing and Sizing Guide
- \* Forescout Flexx Licensing - What it Offers
- \* Forescout Platform License Management documentation

### NEW QUESTION # 73

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